SAMPLE CONTROL & CHAIN - OF - CUSTODY FORM

Field	Data
Tablet	Check if "Sample Information" is recorded using MPCD Tablet. Only Chain-of-Custody is
	needed.
SCF -	If no Barcode or Sample Control Number, then create one (SCF-XXXXX).
Collection Team ID	Enter Team Name or Number.
Collector's Name	Enter Collectors Name (Can be team captain).
Org	Enter Collectors Home Organization.
	Enter a description of the sample location. This can be an address with a description of the location in relation to local landmarks (i.e. near stop sign).
Latitude/Longitude	Estimated from map or read from GPS. The preferred format is degrees and decimal degrees. (i.e., Longitude = -108°.27976).
Collection Date	Enter the "Date" the Sample was Collected (dd-mmm-yyyy 02SEP2009). For air or composite samples this is the "Date Off" (end date of collection period).
Collection Time	Enter the Time the Sample was Collected (24 hour clock). For composite samples this is the "Time Off" (end time of collection period).
Area Exposure Rate	Record the average area Exposure Rate where the sample is to be collected.
Contact Dose Rate	If background permits, then enter the dose rate at contact with the sample container.
-	Enter any pertinent information on the collection process (i.e. unusual occurrences).
Sample Type	Complete the appropriate "Sample Type". Use only one sample per form.
Air Sample	Enter Air Sampler ID, Type and Filter Size, Date On & Off (dd-mmm-yyyy), Time On & Off
	(24hr). Enter either Start & Stop Flow Rate or Total Volume and Units.
Additional Air Filter,	Enter additional Air Sample # for each separate Air Filter Matrix taken at same location. (i.e.
-	Paper & Charcoal Cartridge)
Milk Sample	Check the "Type" of milk sampled. If "Other", describe. Enter the "Feed Type" the cattle eat. If "Other", describe in the remarks. Enter Milking Date (dd-mmm-yyyy) & Time (24hr)
Soil Sample	Enter Depth of soil sample in centimeters. Enter the surface area sampled in centimeters ²
	(square centimeters). If a separate vegetation sample was collected indicate so and enter the
	sample number of the SCF for the vegetation sample. DO NOT ENTER TWO SAMPLES ON A SINGLE SCF.
Water Sample	Check the "Source" of the water sample. If "Other", describe.
Other	Check the sample type Food – Human Consumption, Feed – Animal Consumption,
	"Instrument" (Spectra to be saved in RAMS), " Swipe" or "Other
Sample Area (cm)	Record the Area the Vegetation or Swipe Sample was taken from (Length, Width and Height).
Description	Enter the description of sample and the size or volume of sample (i.e. Vegetation 1-gal sealable bags grass, Swipe 100 cm²).
	Identify Rush (Priority or Urgent) samples designated by the monitoring manager. 1 is high priority.
	A duplicate sample is a second sample collected at the same location. Create duplicate
	paperwork and assign a new sample number to the duplicate and record the other sample number here.
	A split sample is a single sample collection split into two sample containers. Create duplicate
	paperwork and assign a new sample number to the split sample and record the new sample number here.
	Samples are checked for activity as they pass through the hot line. Record the instrument
Rate	reading and units.
	Check exterior of sample bags and forms for contamination. This step is performed at the hot line.
Weight of Sample	Record the Weight of Soil, Water & Vegetation Samples.
	Record analysis requested by Assessment or Monitoring and Sampling Supervisors if known.
Remarks/Special	Enter any special instructions (i.e., homogenize sample). Indicate whether the sample must
Instructions	be prepared before being forwarded to the laboratory. Enter unusual circumstances
	discovered during sample receipt. Does not include problems recorded on the Non- Conformance Memo.
Relinquished by	Signed by person releasing custody of the sample. The custody must be relinquished to a
romiquionica by	person or secured area
Date/Time	Date and Time (24 hr) custody transferred
Received by	Signed by the person receiving the sample